

INFORMATION DISCLOSURE  
CITATION

ATTY. DOCKET NO.

36-1902

APPLICANT

GHANBARI et al

FILING DATE

May 11, 2005

SERIAL NO.

10/534,468

TCA/U.

Unknown

(Use several sheets if necessary)

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/B.S./	6002440	12/1999	Dalby et al			

## FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
WO 99/05602	07/1998	WIPO			

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

/B.S./	Furini et al., "Real-Time Traffic Transmissions over the Internet", IEE TRANSACTIONS ON MULTIMEDIA, Vol. 3, No. 1, March 2001, pages 33-40, XP002273256
	Chang et al., "Dynamic Window-based Traffic-Smoothing for Optimal Delivery of Online VBR Media Streams", PARALLEL AND DISTRIBUTED SYSTEMS, 2000, Los Alamitos, CA, USA, IEEE COMPUT.SOC. US, 4 July 2000, pages 127-134, XP0101504391
	Assuncao et al., "Transcoding of Single-Layer MPEG Video Into Lower Rates", IEE PROCEEDINGS:VISION, IMAGE AND SIGNAL PROCESSING, INSTITUTION OF ELECTRICAL ENGINEERS, GB, Vol. 144, No. 6, 19 December 1997, pages 377-383, XP006009073
	Karczewica et al., "The SP- AND SI-FRAMES DESIGN FOR H.264/AVC", IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS FOR VIDEO TECHNOLOGY, IEEE INC., NEW YORK, US, Vol. 13, No. 7, July 2003, pages 637-644, XP001051192
	Braden et al., "Resource ReSerVation Protocol (RSVP)", in RFC-2205, September 1997
	Ng, "A Reserved Bandwidth Video Smoothing Algorithm for MPEG Transmission", THE JOURNAL OF SYSTEMS AND SOFTWARE 48 (1999), PAGES233-245
	Furini et al., "Real-Time Traffic Transmissions Over the Internet", IEEE TRANSACTIONS ON MULTIMEDIA, Vol. 3, No. 1, March 2001
	Salehi et al., "Supporting Stored Video: Reducing Rate Variability and End-to-End Resource Requirements through Optimal Smoothing", TECHNICAL REPORT: UM-CS-1995-098. University of Massachusetts 1995
/B.S./	International Search Report

\*Examiner

/Behrooz Senfi/

Date Considered

07/10/2009

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.